

Fujitsu Software BS2000 TIAM

Version 13.3C

January 2026



Release Notice

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1 General

This Release Notice is a summary of the major extensions, dependencies and operating information with respect to TIAM V13.3C under the BS2000 operating system.

*2 The release level is that of: January 2026

*2 Changes to release level November 2023 are marked with *2.

*1 Changes to release level June 2021 are marked with *1.

This and other Release Notice(s) are available online at <https://bs2manuals.ts.fujitsu.com/>.

If one or more previous versions are skipped when this product version is used, the information from the Release Notices of the previous versions must also be noted.

1.1 Ordering

TIAM V13.3C is part of the package BS2000 OS DX V1.0 and cannot be ordered separately.

The general contract terms and conditions concerning the use and support of software products are valid for TIAM V13.3C.

1.2 Delivery

The TIAM V13.3C files are supplied via SOLIS.

The current file and volume characteristics are listed in the SOLIS2 delivery cover letter.

1.3 Documentation

The documentation is available on the Internet at <https://bs2manuals.ts.fujitsu.com/>. There you will find both individual manuals and (under the "Softbooks" tab) the ISO image of a DVD with the entire inventory.

The following documentation is available for TIAM V13.3C:

- TIAM V11.2A Benutzerhandbuch (German)
- TIAM V11.2A User Guide (Englisch)

You will also need the manuals for the basic BS2000 system to operate TIAM. In addition, it is advisable to consult the documentation of VTSU-B product.

2 Software extensions

Only the extensions and improvements over the previous version TIAM V13.2 are described in the following section.

2.1 Extensions with TIAM V13.3A

TIAM V13.3A is a new product version as part of tool modernization (production) and corresponds to TIAM V13.2A in terms of functionality.

2.2 Extensions with TIAM V13.3B

2.2.1 Improvements in diagnostics support

As of BS2000 OS DX V1.0B the new message TIA1001 will be displayed in console and SERS-LOG, if TIAM receives an incorrect return code from BCAM. This simplifies diagnosis in BCAM.

2.3 Extensions with TIAM V13.3C

2.3.1 Outputting the correct processor name

With TIAM V13.3C, the correct processor name is output even for connections via OMNIS, KERBEROS, and CFS.

3 Technical information

3.1 Resource requirements

Not relevant.

3.2 Software configuration

*1 The runtime environment for TIAM V13.3C generally is as follows:
*1
*1 BS2000 OS DX as of V1.0, BS2000 as of V21.0C

3.3 Product installation

Installation of the product TIAM with the IMON installation monitor is mandatory. You must follow the information concerning installation in the delivery cover letter and in the product documentation as well as the information in this Release Notice.

The necessary inputs and the sequence of the installation are described in the IMON documentation.

3.4 Product use

Nothing special

3.5 Discontinued functions (and those to be discontinued)

None

3.6 Incompatibilities

TIAM V13.3B is fully compatible with the previous versions.

3.7 Restrictions

None

3.8 Procedure in the event of errors

If TIAM V13.3C error conditions occur, you should prepare the following documentation:

- BS2000 (and TIAM) version from the system you work on.
- device type you work on.
- environment in which you work: TIAM, UTM, DCAM with OMNIS or not.
- system dump or sled if available.
- precise description of the error situation to reproduce the error.

4 Hardware requirements

TIAM V13.3C runs on all CPUs that are supported by BS2000 OS DX.

Supported terminals: emulated terminals of the 9750 family (terminal types 9748 to 9763 -

5 Firmware versions

Not relevant